## **Enders, Jhana**

From: Morris, Theresa

Sent: Wednesday, December 03, 2014 5:20 PM

To: Enders, Jhana

**Subject:** RE: Phone Record for VP1150 [Fluorescence]

It would have been an issue if no other analyses were run. However, since FTIR and XRD were run, the sample is identification of the material is good.

From: Enders, Jhana

Sent: Wednesday, December 03, 2014 4:17 PM

To: Morris, Theresa

**Subject:** Phone Record for VP1150 [Fluorescence]

There are no issues or problems in the analysis due to fluorescence since wasn't measured?

"VentResidue-0001 had too high of fluorescence, not measured"



### Jhana Enders Federal On Scene Coordinator (FOSC)

214-665-2270 Work 214-789-9654 Mobile enders.jhana@epa.gov 1445 Ross Avenue (6SF-PE) Dallas, Tx 75206

From: Morris, Theresa

Sent: Wednesday, December 03, 2014 5:12 PM

To: Enders, Jhana

Subject: FW: Phone Record for VP1150

Hi Jhana,

Per our phone call this afternoon, attached is the phone record that Stephanie wrote after she spoke with you.

From: Volz, Stephanie

Sent: Friday, November 28, 2014 3:38 PM

**To:** Krawczeniuk, Adrian; Parker, David; Nottingham, Eric; Morris, Theresa

Cc: Rushin, Carol

**Subject:** Phone Record for VP1150

FYI

Stephanie Volz US EPA/NEIC Denver Federal Center, Bldg 25 Denver, Colorado 80225 303-462-9127

## **Enders, Jhana**

From: Morris, Theresa

Sent: Wednesday, December 03, 2014 5:12 PM

To: Enders, Jhana

**Subject:** FW: Phone Record for VP1150

Attachments: VP1150\_Phone Record FT\_Raman Results 11-28-14.doc

### Hi Jhana,

Per our phone call this afternoon, attached is the phone record that Stephanie wrote after she spoke with you.

From: Volz, Stephanie

Sent: Friday, November 28, 2014 3:38 PM

To: Krawczeniuk, Adrian; Parker, David; Nottingham, Eric; Morris, Theresa

Cc: Rushin, Carol

**Subject:** Phone Record for VP1150

FYI

Stephanie Volz US EPA/NEIC Denver Federal Center, Bldg 25 Denver, Colorado 80225 303-462-9127

## **EPA/NEIC**

# **Telephone Conversation Record**

To: David Parker, Adrian Krawczeniuk, Eric Nottingham

From: Stephanie Volz

Date: 11-28-14

Re: Verbal Result VP1150

I made a call to OSC Jhana Enders 11-28-14 @ 3:30pm regarding the FTIR and Raman analysis for 2 samples NEIC received today for VP1150. Both samples appear to be consistent with a carbonate, most likely sodium carbonate.

#### RAMAN:

VentResidue-0001 had too high of fluorescence, not measured

VentResidue-0002 was a good match and consistent with sodium carbonate

Sodium carbonate and sodium bicarbonate were both analyzed and can be distinguished from one another.

### FTIR:

VentResidue-0001 was a good match and consistent with sodium carbonate

VentResidue-0002 was a good match and consistent with sodium carbonate

Unable to complete analysis on sodium carbonate and sodium bicarbonate standards so the results are based solely on library matches.

I told Jhana she should contact Theresa Morris next week if she needed anymore follow-up. She also indicated she would relay these results to the sampler, Rebecca Ayres.